ELSEVIER

Developmental Brain Research 122 (2000) 199–200

DEVELOPMENTAL BRAIN RESEARCH

www.elsevier.com/locate/bres

Author Index

Abe, K. and Saito, H.
Neurotrophic effect of basic fibroblast growth factor is mediated by the p42/p44 mitogen-activated protein kinase cascade in cultured rat cortical neurons (122) 81
Abu-Roumi, M., see Steingart, R.A. (122) 125
Al-Majdalawi, A., see Vallejo, L.A. (122) 35

Bardgett, M.E., see Jacobs, P.S. (122) 91
Barroso, L.F., see Zigova, T. (122) 87
Bayer, S.A., see Martí, J. (122) 165
Bayer, S.A., see Martí, J. (122) 173
Bayliss, D.A., see Talley, E.M. (122) 1
Bimonte, H.A., Fitch, R.H. and Denenberg, V.H.
Neonatal estrogen blockade prevents normal callosal responsiveness to estradiol in adulthood (122) 149
Bruss, M.D., see Learish, R.D. (122) 97

Crutcher, H.A., see Villablanca, J.R. (122) 21
Crutcher, H.A., see Villablanca, J.R. (122) 11

Davenport, R.W., Lanuza, M., Kim, S., Jia, M., Snyder, E. and Nelson, P.G.
Thrombin action decreases acetylcholine receptor aggregate number and stability in cultured mouse myotubes (122) 119
Denenberg, V.H., see Bimonte, H.A. (122) 149

Egashira, J., see Fujita, E. (122) 135

Fieber, L.A.
The development of excitatory capability in *Aplysia californica* bag cells observed in cohorts (122) 47
Fitch, R.H., see Bimonte, H.A. (122) 149
Freeman, T.B., see Zigova, T. (122) 87
Fujita, E., Urase, K., Egashira, J., Miho, Y., Isahara, K., Uchiyama, Y., Isoai, A., Kumagai, H., Kuida, K., Motoyama, N. and Momoi, T.
Detection of caspase-9 activation in the cell death of the Bcl-x-deficient mouse embryo nervous system by cleavage sites-directed antisera (122) 135

Garrosa, M., see Vallejo, L.A. (122) 35
Gayoso, M.J., see Vallejo, L.A. (122) 35
Ghetti, B., see Martí, J. (122) 165
Ghetti, B., see Martí, J. (122) 173

Haak-Frendscho, M., see Learish, R.D. (122) 97
Hachisuka, A., Nakajima, O., Yamazaki, T. and Sawada, J.-i.
Developmental expression of opioid-binding cell adhesion molecule (OBCAM) in rat brain (122) 183

Isahara, K., see Fujita, E. (122) 135
Isoai, A., see Fujita, E. (122) 135

Jacobs, J.S. and Miller, M.W.
Cell cycle kinetics and immunohistochemical characterization of dissociated fetal neocortical cultures: evidence that differentiated neurons have mitotic capacity (122) 67
Jacobs, P.S., Taylor, B.M. and Bardgett, M.E.
Maturation of locomotor and Fos responses to the NMDA antagonists, PCP and MK-801 (122) 91
Jia, M., see Davenport, R.W. (122) 119

Kim, S., see Davenport, R.W. (122) 119
Kuida, K., see Fujita, E. (122) 135
Kumagai, H., see Fujita, E. (122) 135

Lakke, E.A.J.F., see Mouveroux, J.M.P. (122) 59
Lanuza, M., see Davenport, R.W. (122) 119
Learish, R.D., Bruss, M.D. and Haak-Frendscho, M.
Inhibition of mitogen-activated protein kinase kinase blocks proliferation of neural progenitor cells (122) 97
Lekht, V., see Villablanca, J.R. (122) 11

Marani, E., see Mouveroux, J.M.P. (122) 59
Martí, J., Wills, K.V., Ghetti, B. and Bayer, S.A.
The weaver gene has no effect on the generation patterns of mesencephalic dopaminergic neurons (122) 165
Martí, J., Wills, K.V., Ghetti, B. and Bayer, S.A.
The weaver gene continues to target late-generated dopaminergic neurons in midbrain areas at P90 (122) 173
Mayo, A., see Vallejo, L.A. (122) 35
McGrogan, M.P., see Zigova, T. (122) 87
Miho, Y., see Fujita, E. (122) 135
Miller, M.W., see Jacobs, J.S. (122) 67
Momoi, T., see Fujita, E. (122) 135
Motoyama, N., see Fujita, E. (122) 135
Mouveroux, J.M.P., Verkijk, M., Lakke, E.A.J.F. and Marani, E.
Intrinsic properties of the developing motor cortex in the rat: in vitro axons from the medial somatomotor cortex grow faster than axons from the lateral somatomotor cortex (122) 59

Nakajima, O., see Hachisuka, A. (122) 183
Nelson, P.G., see Davenport, R.W. (122) 119
Newman, M.E., see Steingart, R.A. (122) 125
Newton, B.W., see Phelan, K.D. (122) 157

Phelan, K.D. and Newton, B.W.
Sex differences in the response of postnatal rat lumbar lamina X neurons to exogenously applied galanin recorded in vitro (122) 157

Saito, H., see Abe, K. (122) 81
Sanberg, P.R., see Zigova, T. (122) 87
Saporta, S., see Zigova, T. (122) 87
Sawada, J.-i., see Hachisuka, A. (122) 183
Schindler, C.J., Velíšková, J., Šlamberová, R. and Vathy, I.
Corrigendum to 'Prenatal morphine exposure alters susceptibility to bicuculline seizures in a sex- and age-specific manner'. [Dev. Brain Res. 121 (2000) 119–122] (122) 111
Schmanke, T.D., see Villablanca, J.R. (122) 21
Schmanke, T.D., see Villablanca, J.R. (122) 11
Silverman, W.F., see Steingart, R.A. (122) 125
Šlamberová, R., see Schindler, C.J. (122) 111
Slotkin, T.A., see Steingart, R.A. (122) 125
Snyder, E., see Davenport, R.W. (122) 119
Steingart, R.A., Abu-Roumi, M., Newman, M.E., Silverman, W.F., Slotkin, T.A. and Yanai, J.
Neurobehavioral damage to cholinergic systems caused by prenatal exposure to heroin or phenobarbital: cellular mechanisms and the reversal of deficits by neural grafts (122) 125

0165-3806/00/$ – see front matter © 2000 Elsevier Science B.V. All rights reserved.
PII: S0165-3806(00)00078-X

Stringer, J.L., see Xiong, Z.-Q. (122) 113
Sung, A.C., see Villablanca, J.R. (122) 21

Talley, E.M. and Bayliss, D.A.
Postnatal development of 5-HT_{1A} receptor expression in rat somatic motoneurons (122) 1
Tavabi, K., see Villablanca, J.R. (122) 21
Taylor, B.M., see Jacobs, P.S. (122) 91

Uchiyama, Y., see Fujita, E. (122) 135
Urase, K., see Fujita, E. (122) 135

Vallejo, L.A., Garrosa, M., Al-Majdalawi, A., Mayo, A. and Gayoso, M.J.
Effects of unilateral deprivation in postnatal development of the olfactory bulb in an altricial rodent, the gerbil (Meriones unguiculatus) (122) 35
Vathy, I., see Schindler, C.J. (122) 111
Velíšková, J., see Schindler, C.J. (122) 111
Verkijk, M., see Mouveroux, J.M.P. (122) 59
Villablanca, J.R., Schmanke, T.D., Crutcher, H.A., Sung, A.C. and Tavabi, K.
The growth of the feline brain from fetal into adult life. II. A morphometric study of subcortical nuclei (122) 21
Villablanca, J.R., Schmanke, T.D., Lekht, V. and Crutcher, H.A.
The growth of the feline brain from late fetal into adult life. I. A morphometric study of the neocortex and white matter (122) 11

Willing, A.E., see Zigova, T. (122) 87
Wills, K.V., see Martí, J. (122) 165
Wills, K.V., see Martí, J. (122) 173

Xiong, Z.-Q. and Stringer, J.L.
Regulation of extracellular pH in the developing hippocampus (122) 113

Yamazaki, T., see Hachisuka, A. (122) 183
Yanai, J., see Steingart, R.A. (122) 125

Zigova, T., Barroso, L.F., Willing, A.E., Saporta, S., McGrogan, M.P., Freeman, T.B. and Sanberg, P.R.
Dopaminergic phenotype of hNT cells in vitro (122) 87